

FIG. 1

Patent # 9,932,659

FIG. 2

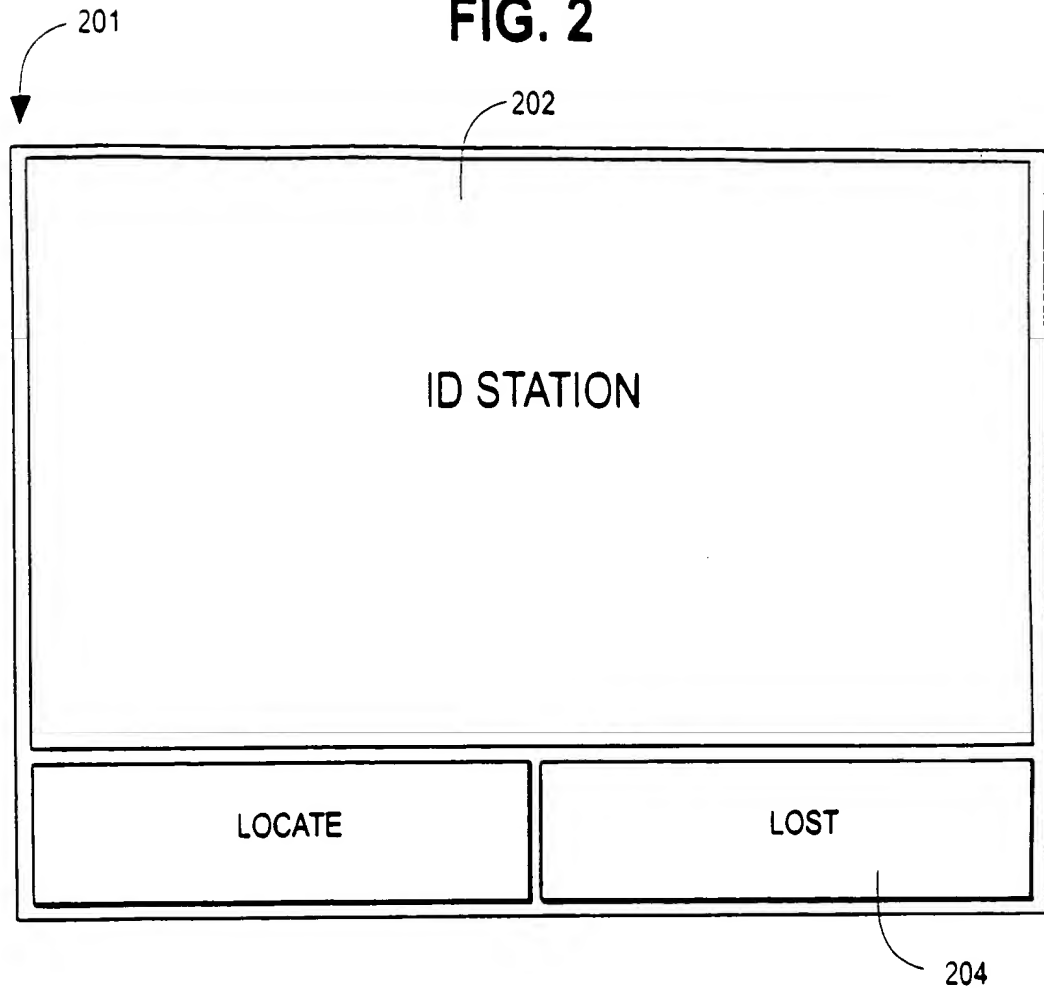


FIG. 3

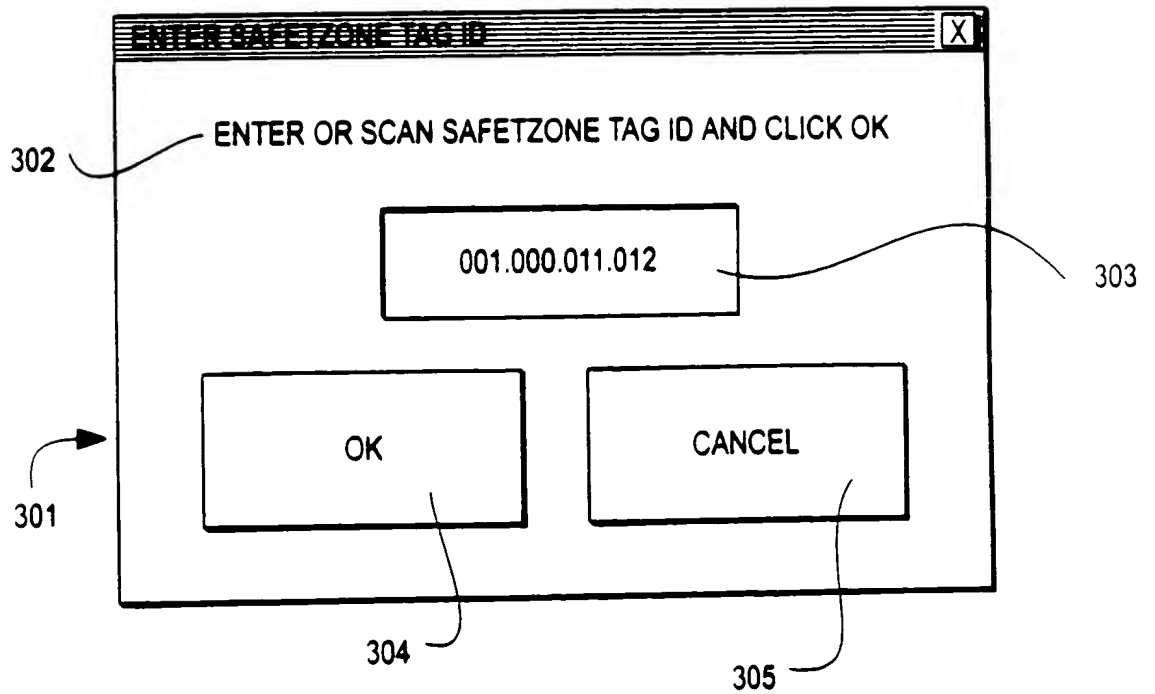


FIG. 4

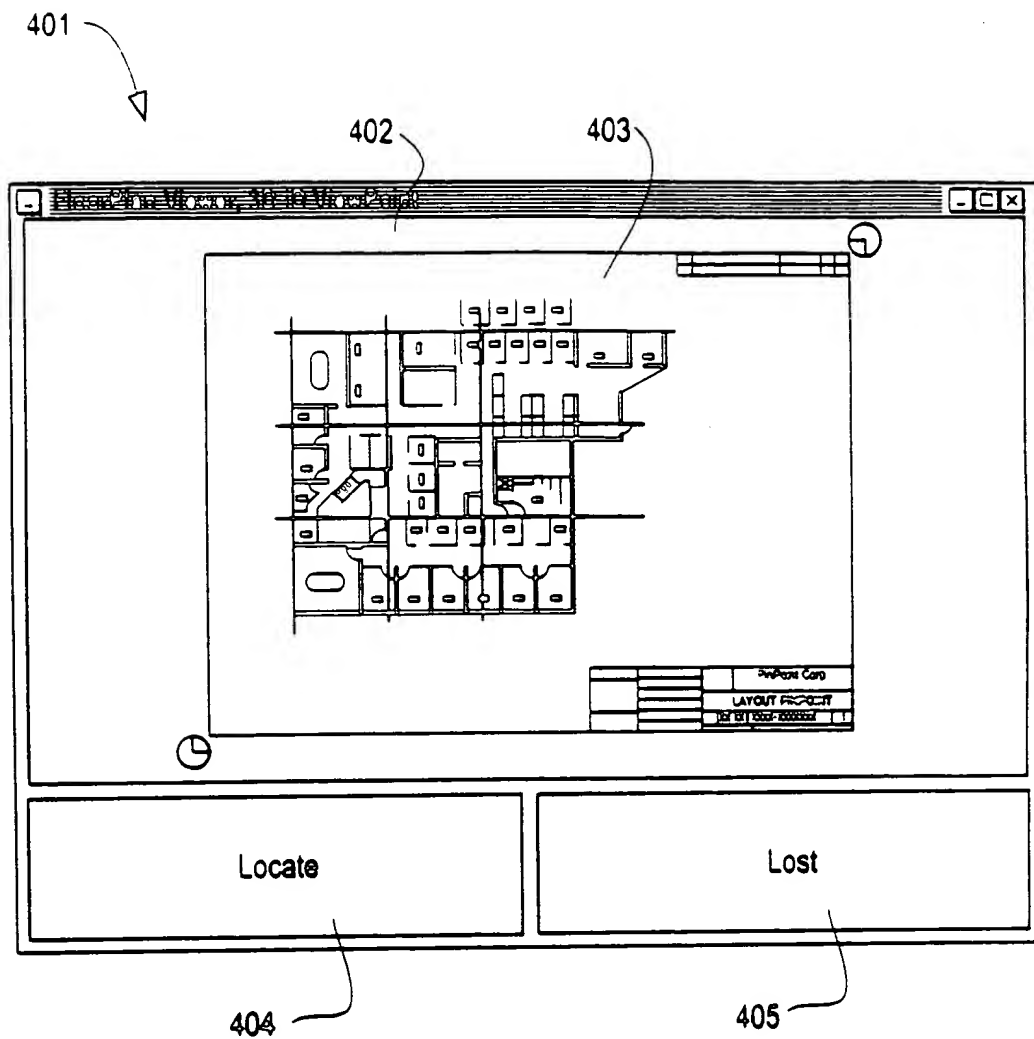


FIG. 5

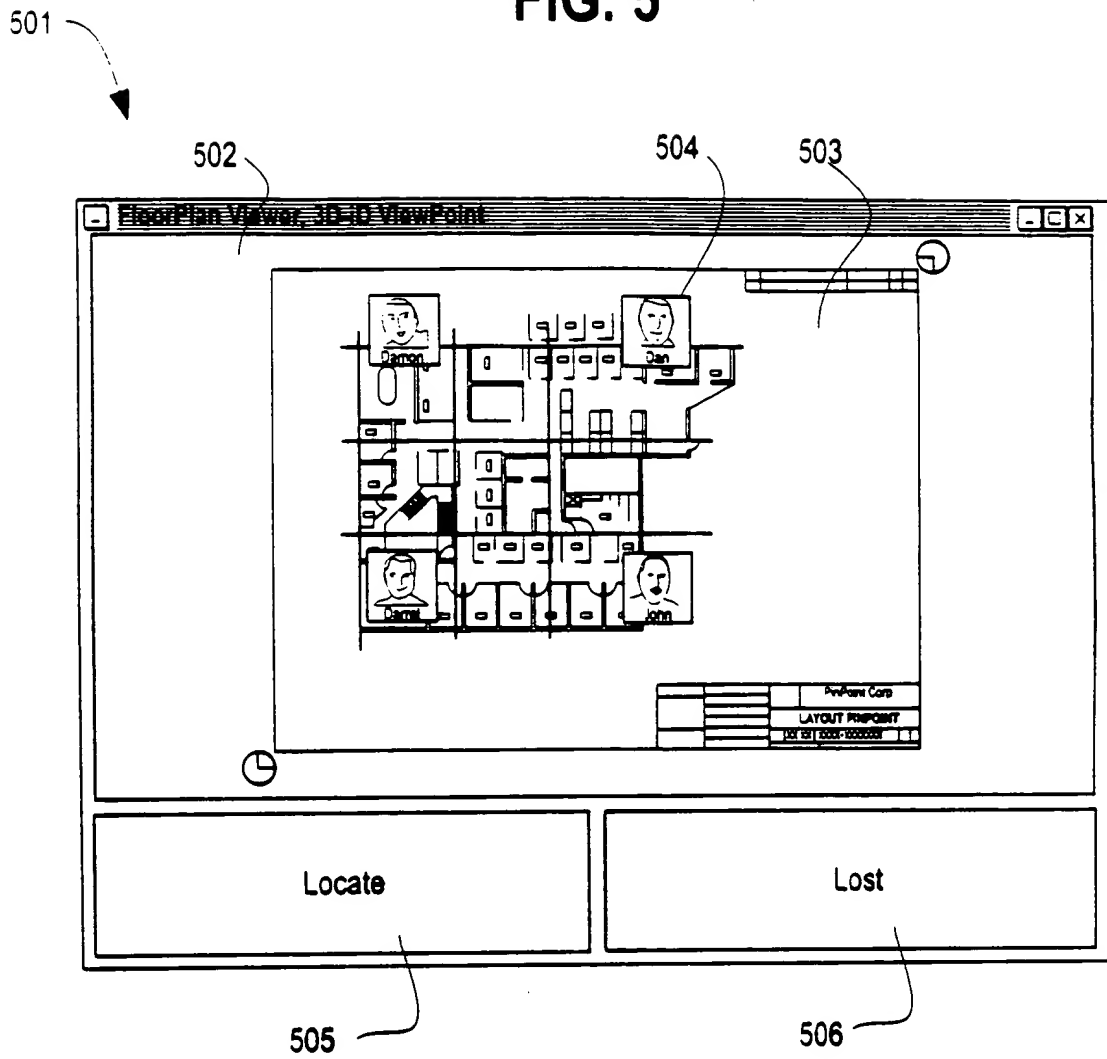
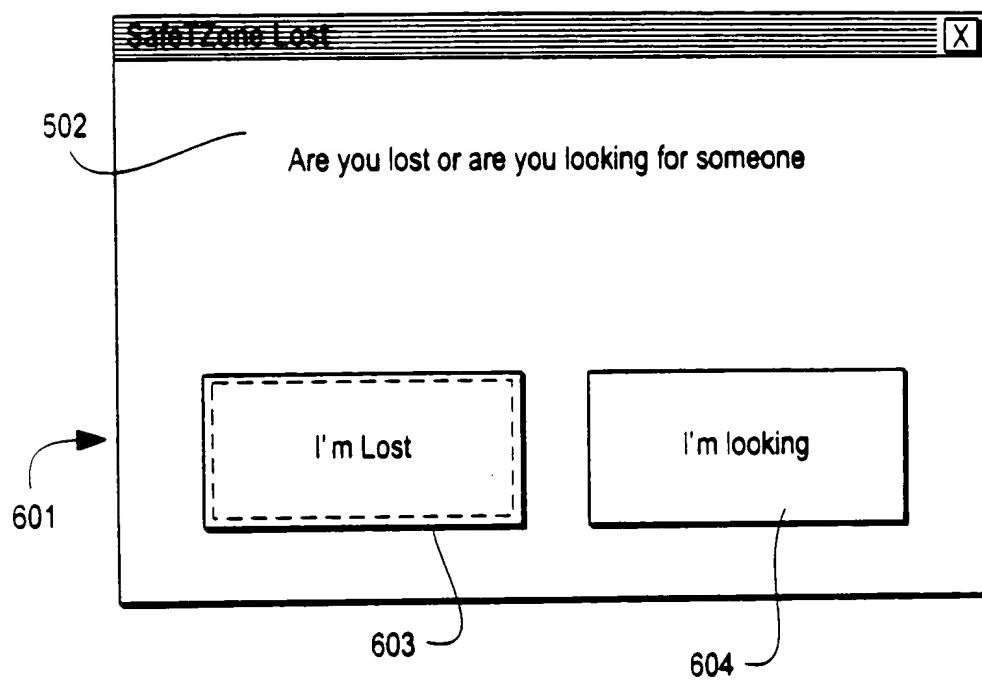


FIG. 6



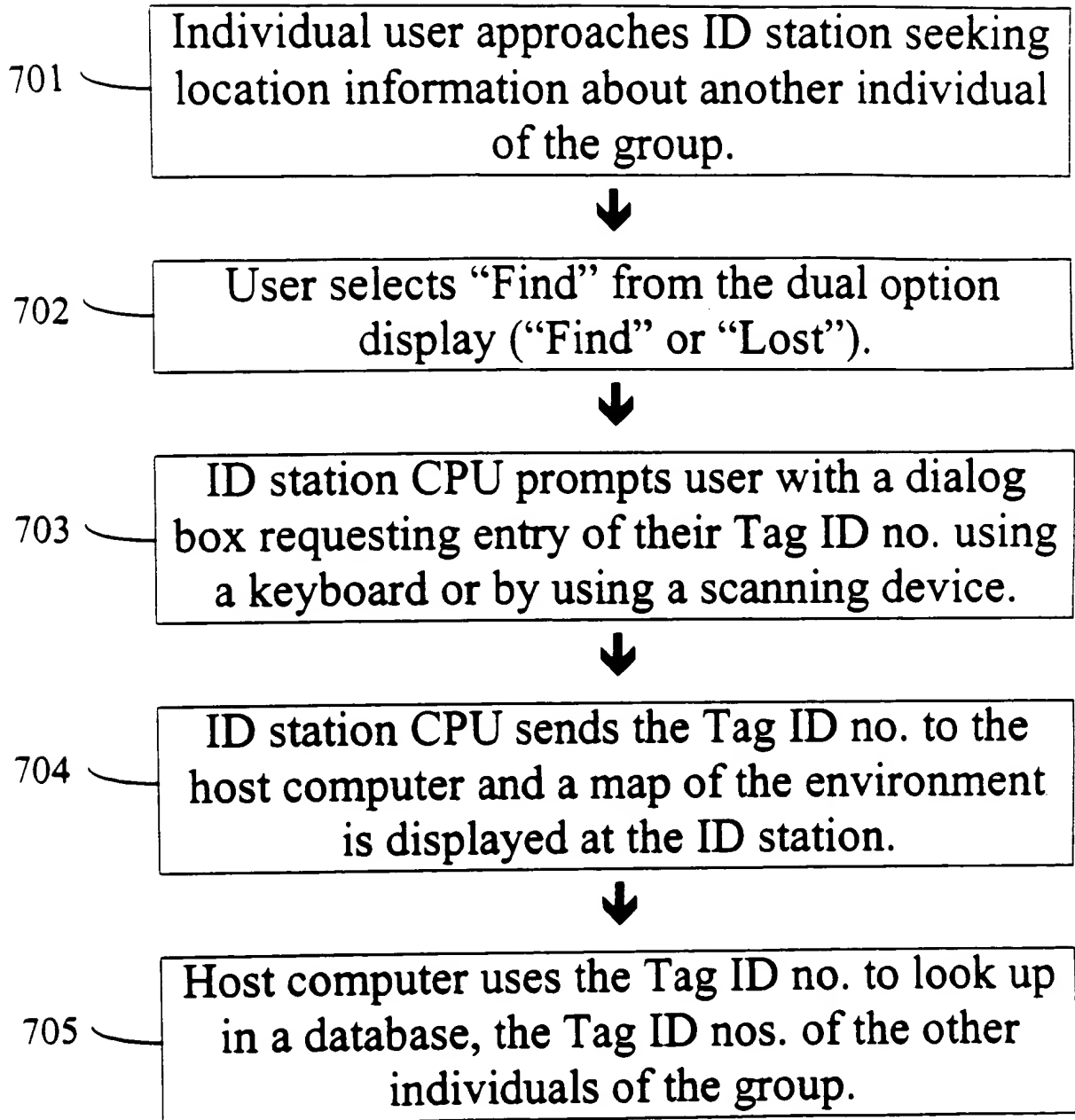


FIG. 7

706 Host computer sends the Tag ID nos. of each individual of the group to the cell controllers.

707 Cell controllers send a radio signal from an antenna located at monitoring sites connected to the cell controller. The signal includes the Tag ID no. of the individual to be identified.

708 The individual wearing the Tag ID no. of the radio signal receives the signal and the Tag responds by transmitting a return signal containing the Tag ID no.

709 The monitoring sites receive the signal from the Tag ID and then send it to the cell controller.

Fig. 7 (cont.)

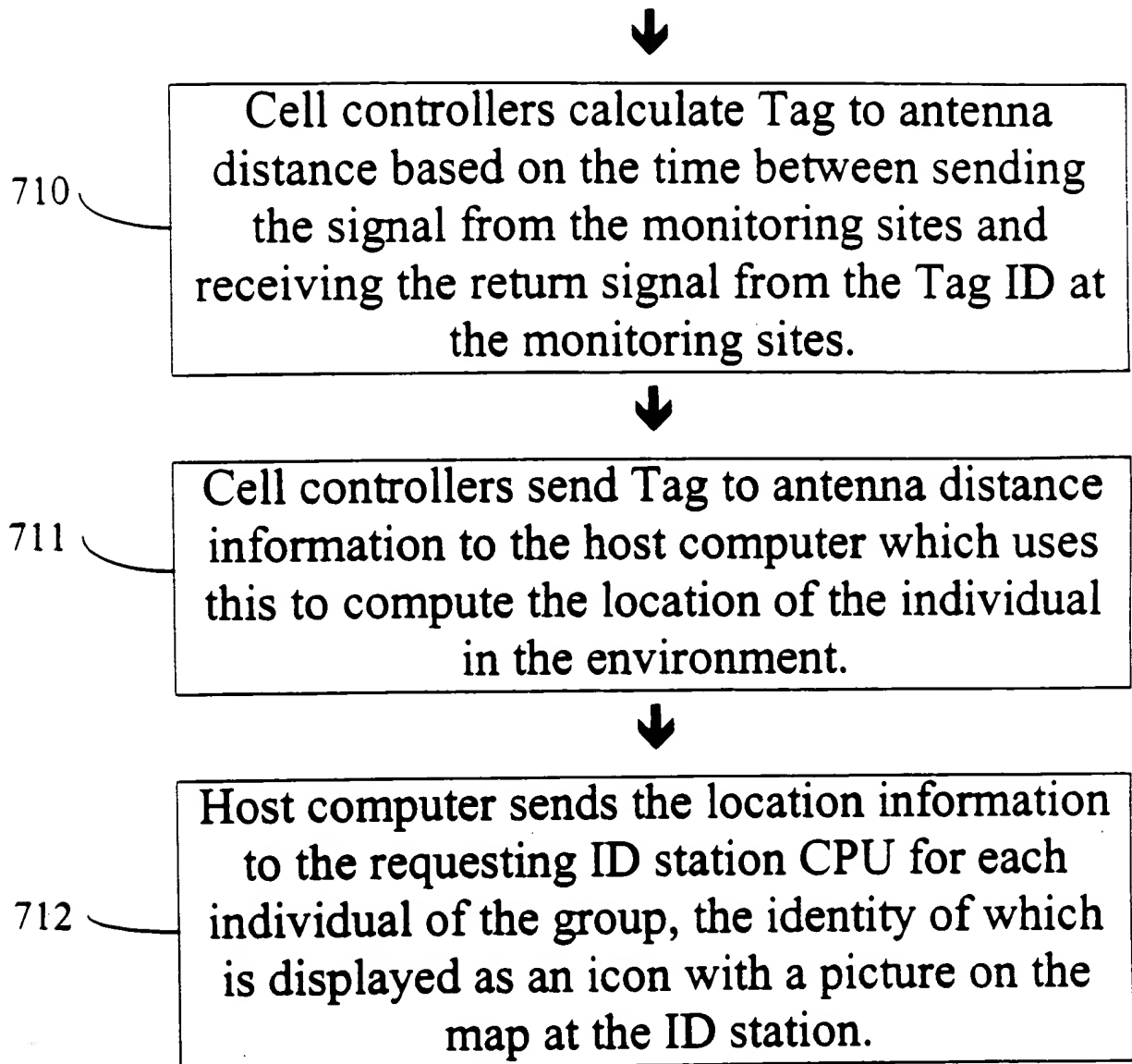


Fig. 7 (cont.)

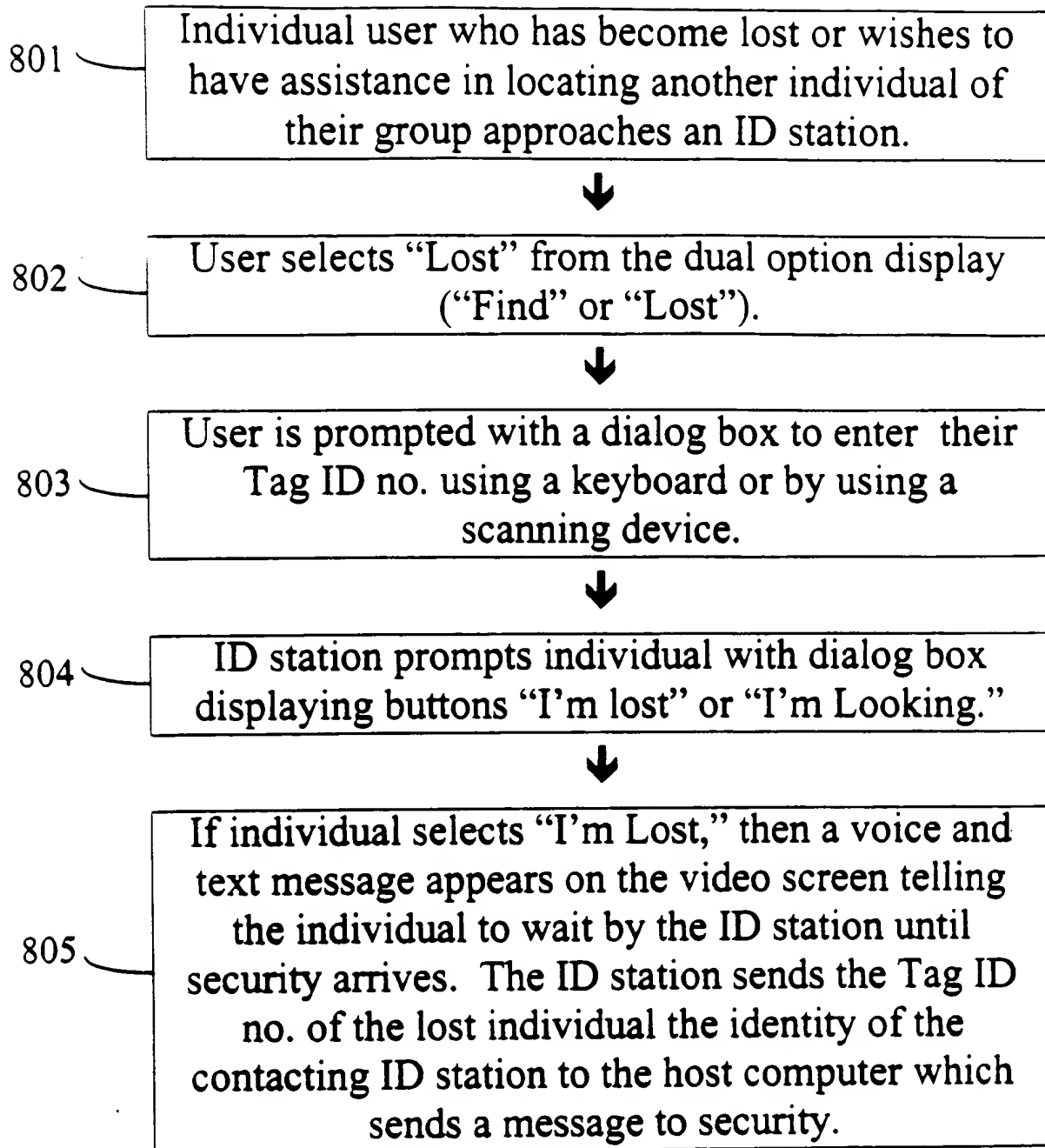


FIG. 8

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If the user selects "I'm Looking," then the host computer uses the system to determine the identity of all members of the group and sends a map for display at the ID station.

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The user then selects the Individual they wish to meet by clicking or touching the icon of the individual on the map.

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The ID station responds with a voice and text message instructing the user that a security guard is being dispatched to the lost party and that the user should wait at the ID station.

Fig. 8 (cont.)

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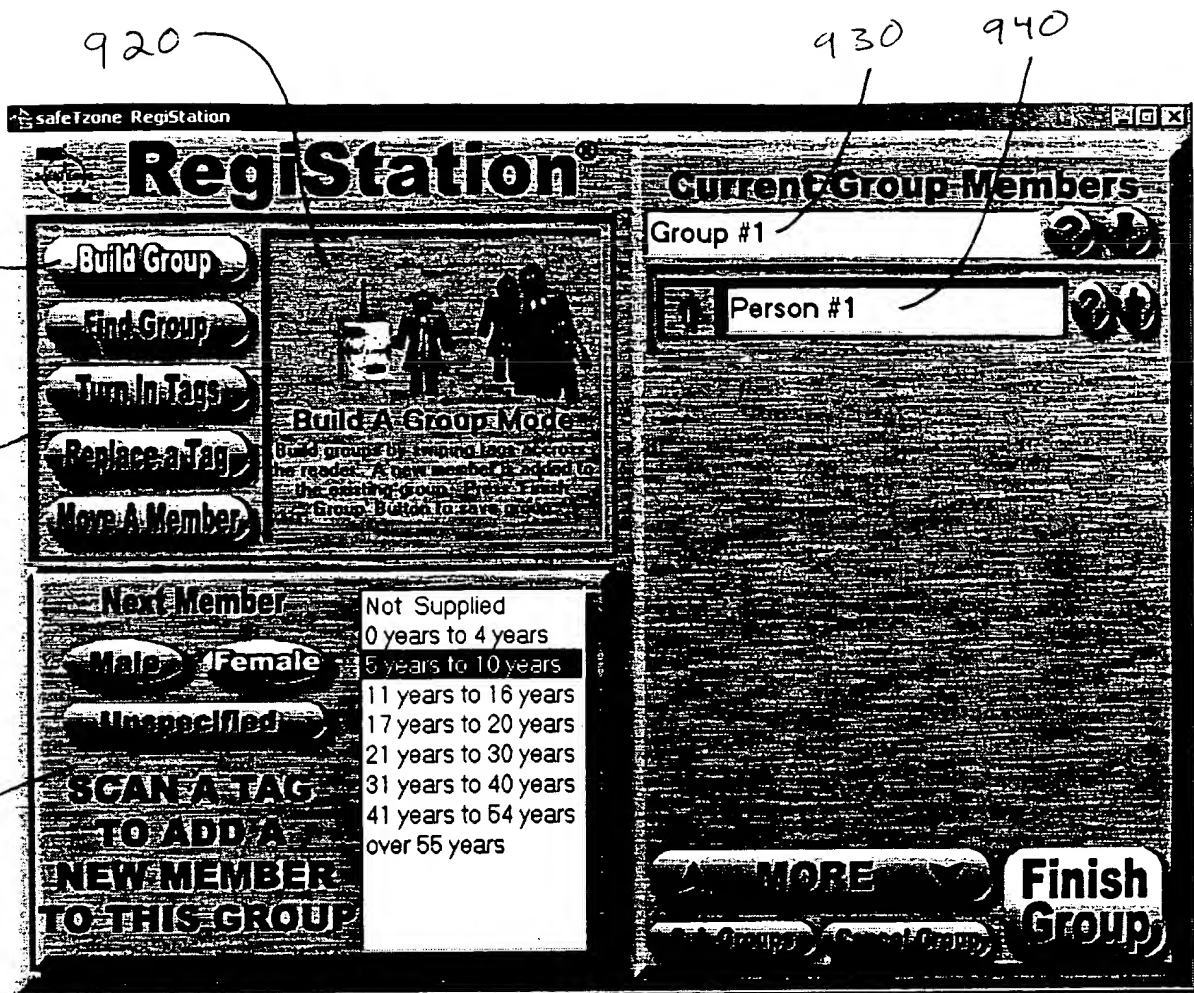
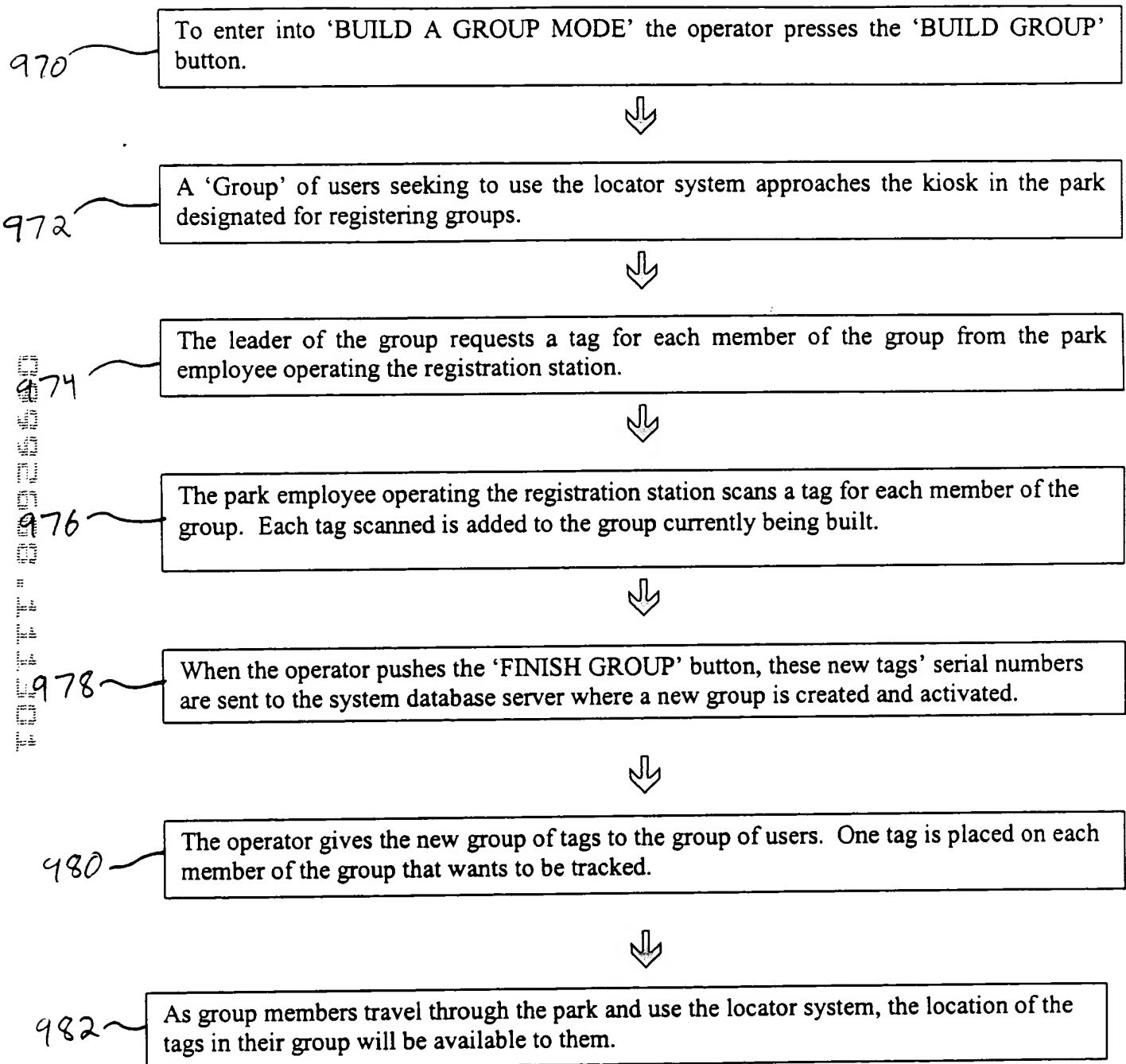


Figure 9a

Figure 9b



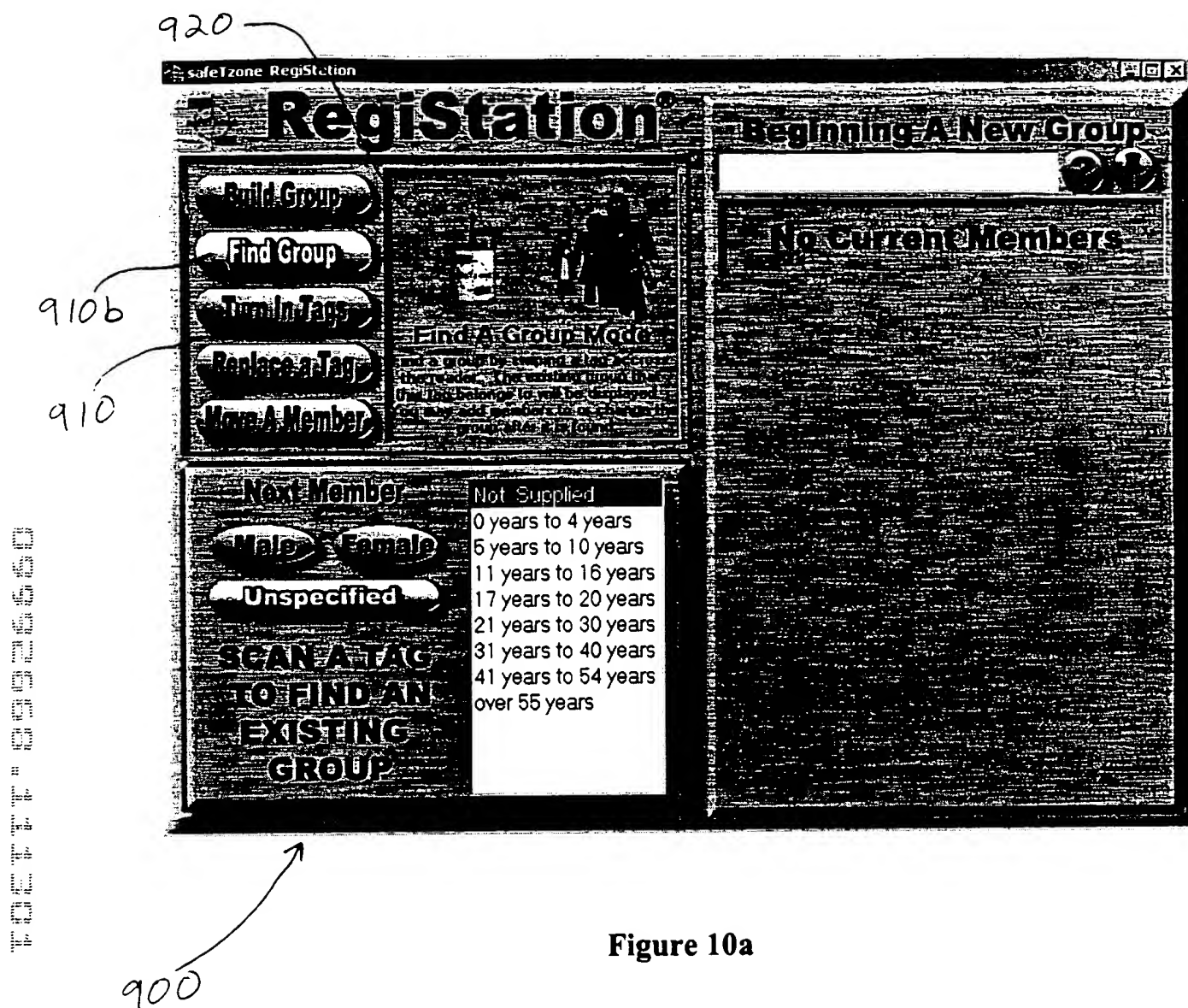


Figure 10b

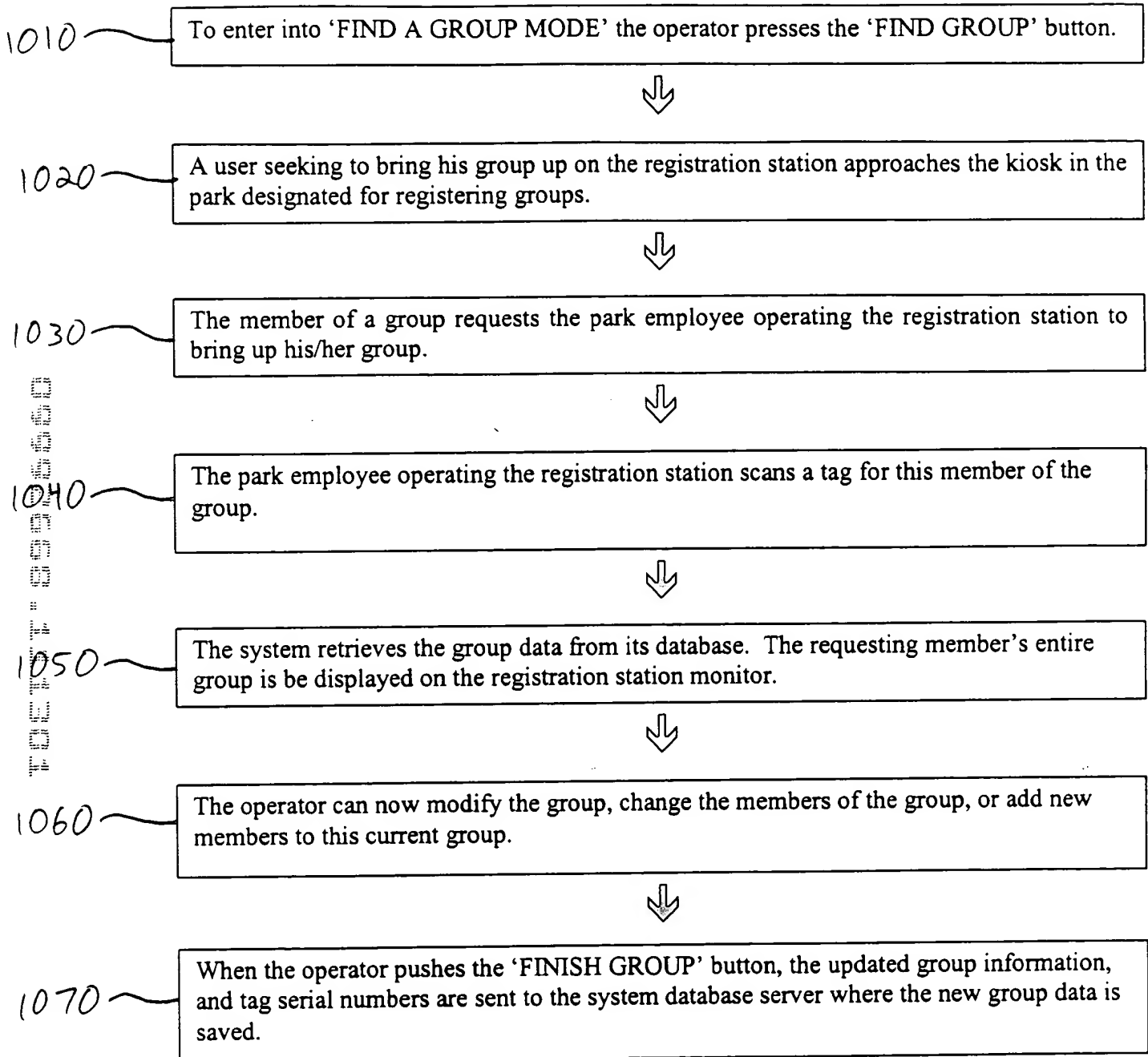
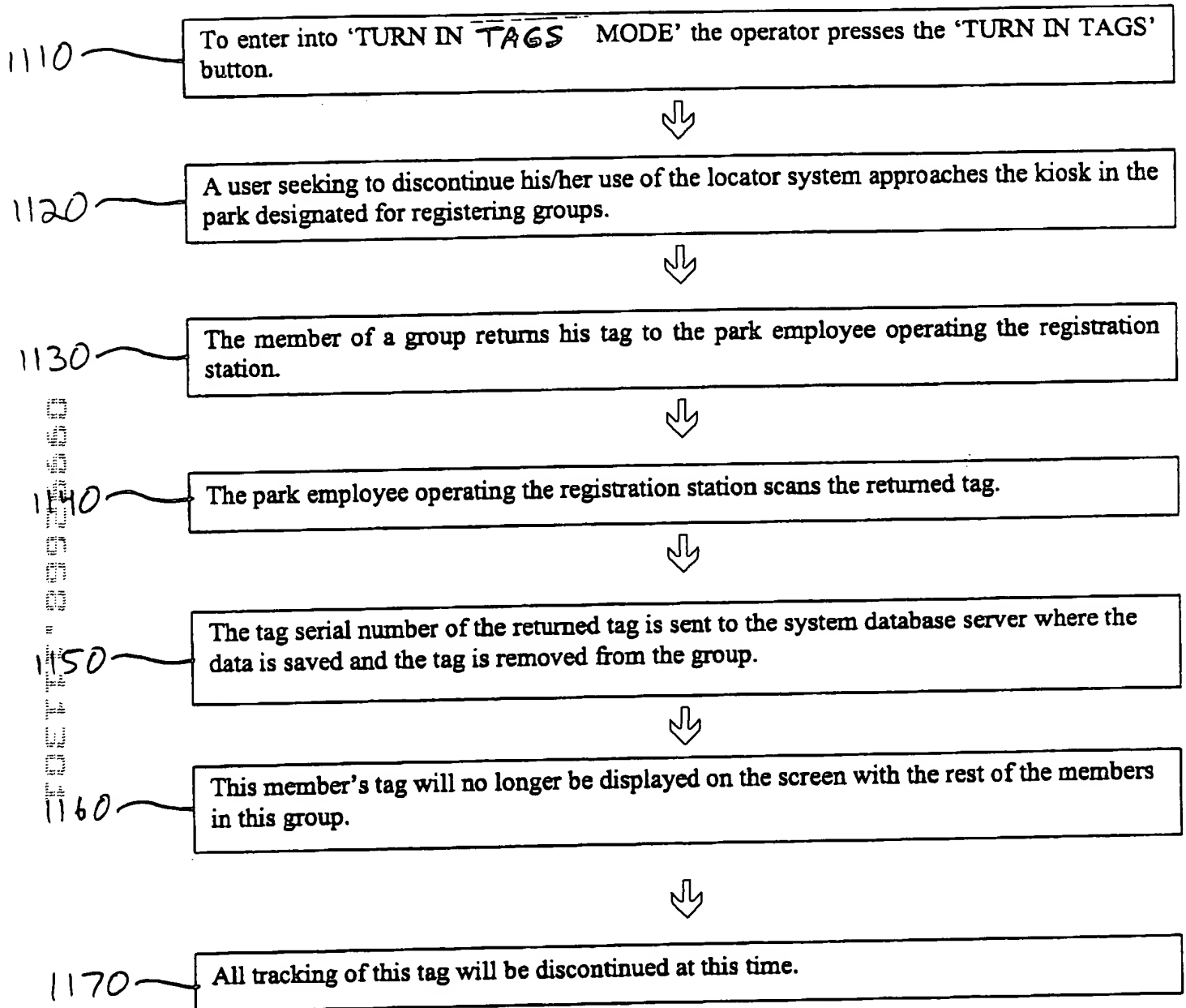


Figure 11b



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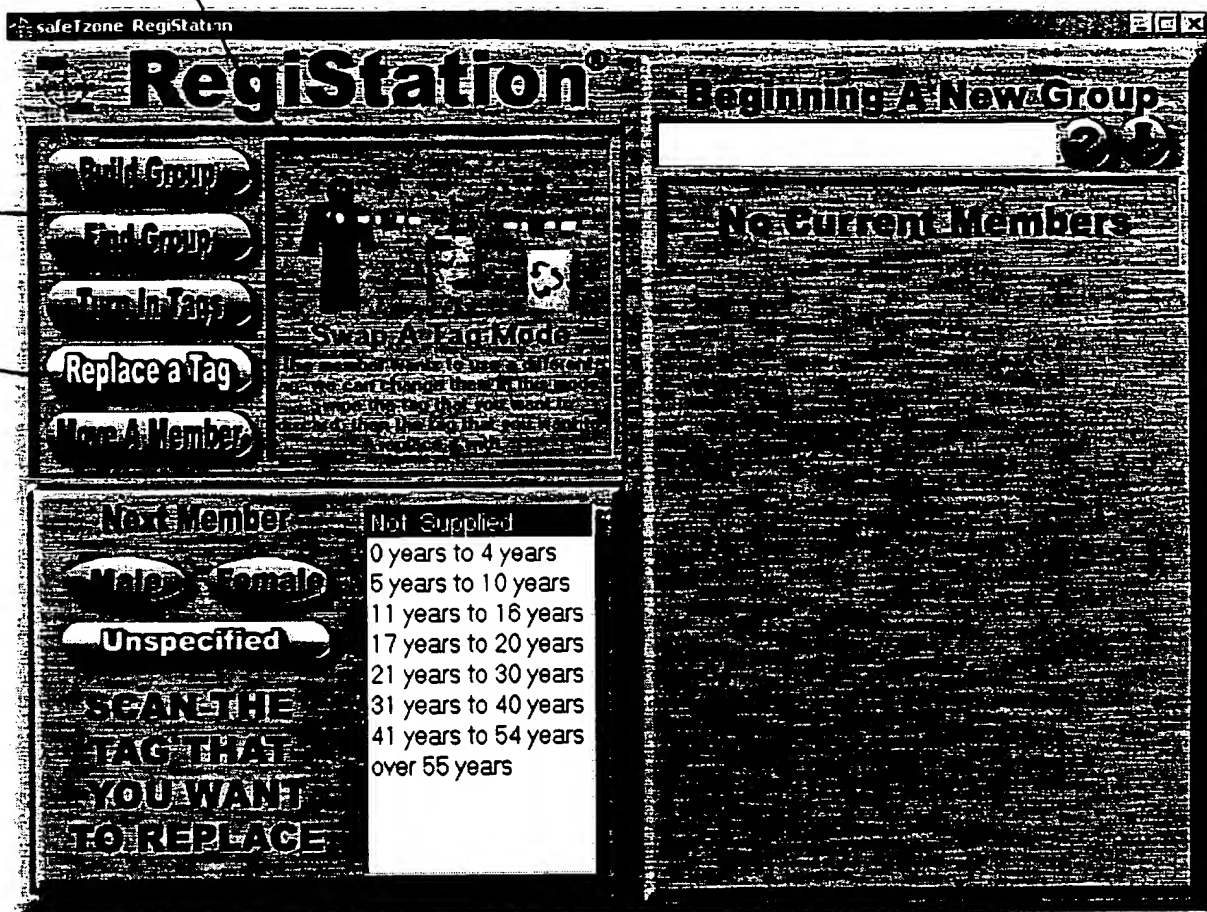
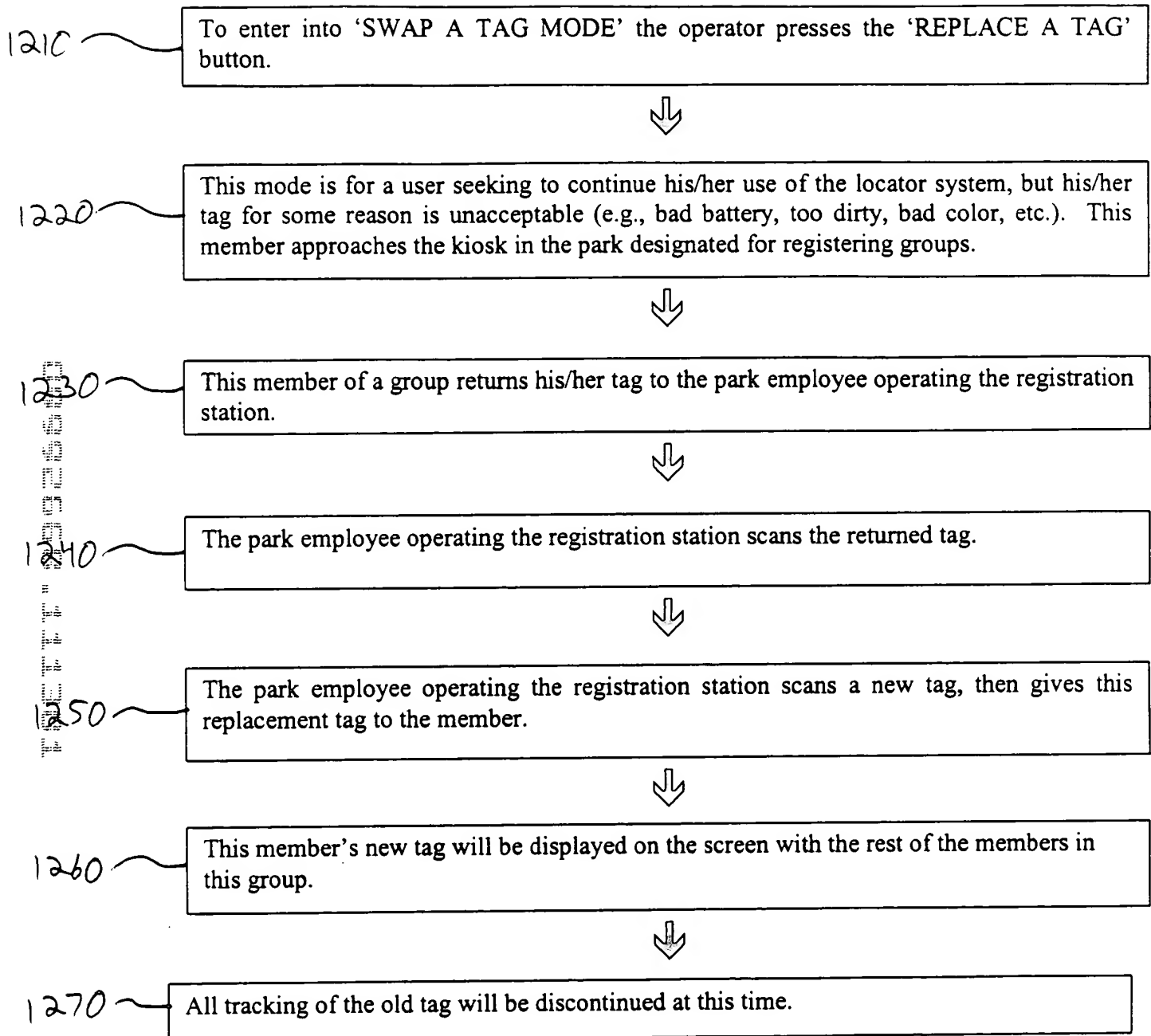


Figure 12a

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Figure 12b

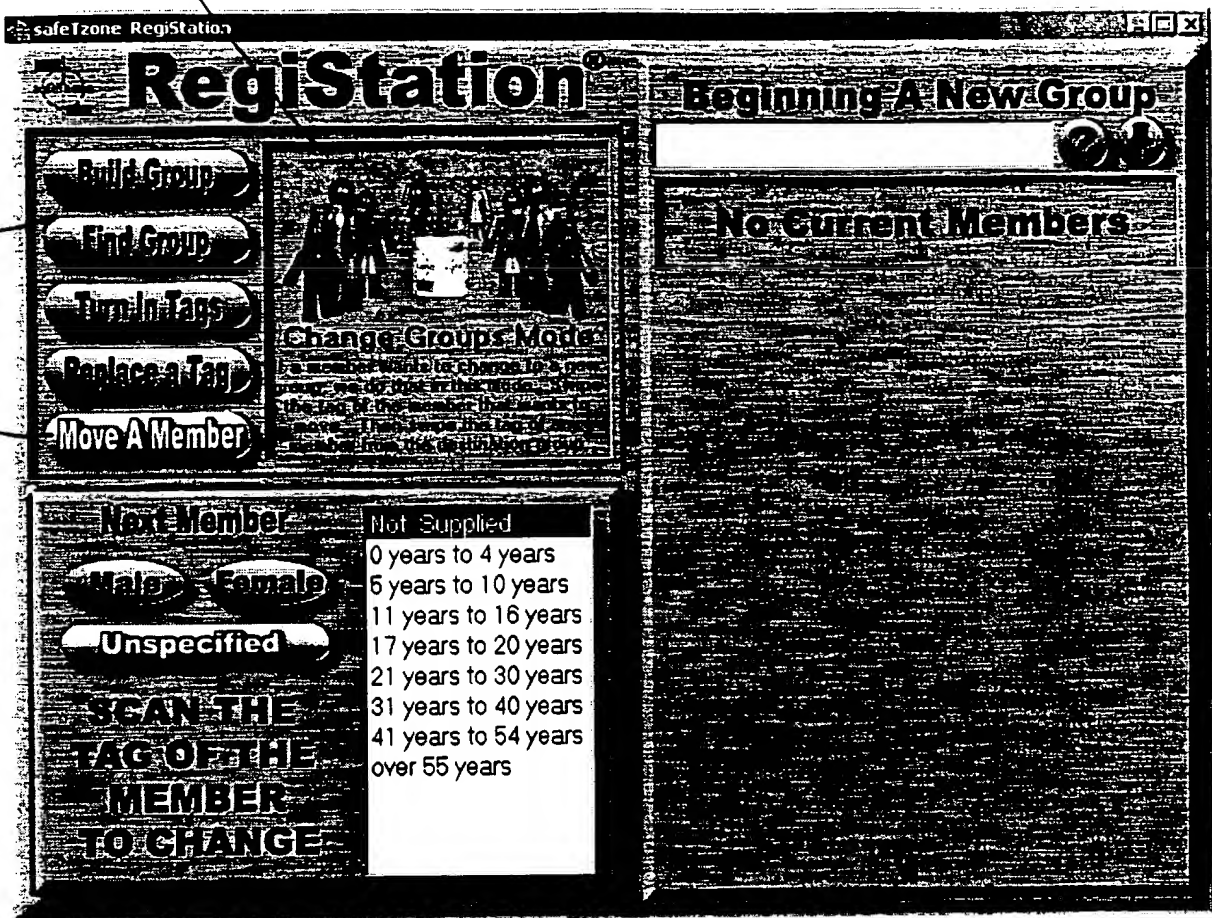


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Figure 13a

Figure 13b

